

**AMENDMENTS TO THE SPECIFICATION:**

Please amend paragraph [0072] as follows:

[0072] A further geared motor 86 is mounted on the outside of the branch 63, which drives a shaft 89 via spur-toothed wheels 87 and 88, which shaft is supported for rotation on the outside of the branch 63 in bearing blocks 91. Two L-shaped levers 92a and 92b are connected to the shaft 89 for rotation therewith, which levers each present branches ~~93a or 93b, respectively~~ 93, which act as retaining fingers. As can be seen in Fig. 3, the retaining finger 93 of levers 92a and 92b can be oriented in an upward direction or it may be pivoted into the channel 67 formed by the product support 42, as is shown in Fig. 4, with a sufficient clearance being retained in this position relative to the two walls 43 and 44.